

Form PTO-1449 (modified)

Atty. Docket No.  
CLFR:178USD1Serial No.  
10/695,275

**List of Patents and Publications for Applicant's  
INFORMATION DISCLOSURE STATEMENT**  
(Use several sheets if necessary)

Applicant  
**Bob G. Sanders et al.**Filing Date:  
October 28, 2003Group:  
1623U.S. Patent Documents  
*See Page 1*Foreign Patent Documents  
*See Page 2*Other Art  
*See Page 3***U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
/E.P./	A1	3,869,477	3/4/75	Shindo et al.	260	345.5	1/30/73
/E.P./	A2	4,181,725	1/1/80	Voorhees et al.	424	258	5/2/77
/E.P./	A3	4,320,141	3/16/82	Komatsu et al.	424	284	12/14/78
/E.P./	A4	4,457,918	7/3/84	Holick et al.	424	180	5/12/82
/E.P./	A5	4,617,317	10/14/86	Bennet	514	458	10/31/84
/E.P./	A6	4,645,845	2/24/87	Gehrken et al.	549	407	3/12/84
/E.P./	A7	4,665,204	5/12/87	Wirth	549	410	6/27/85
/E.P./	A8	4,873,088	10/10/89	Mayhew et al.	424	450	7/13/87
/E.P./	A9	4,895,719	1/23/90	Radhakrishnan et al.	424	45	3/6/87
/E.P./	A10	5,114,957	5/19/92	Handler et al.	514	356	5/8/90
/E.P./	A11	5,135,945	8/4/92	Robinson et al.	514	456	6/5/91
/E.P./	A12	5,260,294	11/9/93	Walser	514	230	5/27/92
/E.P./	A13	5,315,017	5/24/94	Le Baut et al.	549	408	5/1/92
/E.P./	A14	5,393,775	2/28/95	Le Baut et al.	514	456	9/7/93
/E.P./	A15	5,403,834	4/4/95	Mallroy-Caminc et al.	514	185	12/7/92
/E.P./	A16	5,545,660	8/13/96	Grisar et al.	514	456	3/12/93
/E.P./	A17	5,610,180	3/11/97	Fariss	514	458	8/8/94
/E.P./	A18	5,650,404	7/22/97	Ogata et al.	514	100	7/18/95
/E.P./	A19	5,747,162	5/5/98	Temple et al.	428	395	2/7/97
/E.P./	A20	5,827,878	10/27/98	Makishima et al.	514	458	6/27/97
/E.P./	A21	5,917,060	6/29/99	Rosenau et al.	549	408	12/17/97
/E.P./	A22	5,919,818	7/6/99	Lane et al.	514	458	12/16/97
/E.P./	A23	5,990,322	11/23/99	Lee et al.	549	410	3/9/99

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DATE CONSIDERED: 08/30/2007

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**U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
/E.P./	A24	6,022,560	2/8/00	Yazdi <i>et al.</i>	424	450	6/8/98
/E.P./	A25	6,127,382	10/3/00	Beard <i>et al.</i>	514	311	8/16/99
/E.P./	A26	6,133,312	10/17/00	Elson	514	458	10/17/00
/E.P./	A27	6,417,223	7/9/02	Sanders <i>et al.</i>	514	456	9/23/99
/E.P./	A28	6,645,998	11/11/03	Sanders <i>et al.</i>	514	456	4/12/02
/E.P./	A29	6,770,672	8/3/04	Sanders <i>et al.</i>	514	458	2/1/00
/E.P./	A30	2004/0235938	11/25/04	Sanders <i>et al.</i>	514	448	8/20/03
/E.P./	A31	2003/0236301	12/25/03	Sanders <i>et al.</i>	514	458	12/19/02

**Foreign Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
/E.P./	B1	DE 4304303	8/18/04	Germany			Abstract
/E.P./	B2	EP 0436911	7/17/90	Europe			English
/E.P./	B3	EP 0506048	9/30/92	Europe			English
/E.P./	B4	EP 0630018	2/11/95	Europe			Abstract
/E.P./	B5	EP 0751178	1/10/97	Europe			Abstract
/E.P./	B6	EP 0754458	2/22/97	Europe			English
/E.P./	B7	EP 0768314	4/16/97	Europe			English
/E.P./	B8	JP 01041727	2/14/89	Japan			Abstract
/E.P./	B9	JP 04229269	8/18/92	Japan			Abstract
/E.P./	B10	JP 55076871	6/10/80	Japan			Abstract
/E.P./	B11	JP 63303049	12/9/88	Japan			Abstract
/E.P./	B12	JP 9301969	11/25/97	Japan			Abstract

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### Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
/E.P./	B13	WO 00/16772	3/30/00	WIPO			English
/E.P./	B14	WO 01/58889	8/16/01	WIPO			English
/E.P./	B15	WO 97/41852	11/13/97	WIPO			English
/E.P./	B16	WO 98/17246	4/30/98	WIPO			English
/E.P./	B17	WO 99/24417	5/20/99	WIPO			English

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/E.P./	C1	Arya <i>et al.</i> , "Design and synthesis of analogs of vitamin E: antiproliferative activity against human breast adenocarcinoma cells," <i>Bioorg. Med. Chem. Lett.</i> , 8:2433-2438, 1998.
/E.P./	C2	Djuric <i>et al.</i> , "Growth inhibition of MCF-7 and MCF-10A human breast cells by alpha-tocopheryl hemisuccinate, cholestryl hemisuccinate and their ether analogs," <i>Cancer Lett.</i> , 111:133-139, 1997.
/E.P./	C3	Fariss <i>et al.</i> , "The selective antiproliferative effects of alpha-tocopheryl hemisuccinate and cholestryl hemisuccinate on murine leukemia cells result from the action of the intact compounds," <i>Cancer Res.</i> , 54:3346-3351, 1994.
/E.P./	C4	Koyamu <i>et al.</i> , "Synthesis of fluorine analogues of vitamin E. II. Synthesis of 2-(3-chloropropyl)-2,5,7,8-tetramethyl-6-chromanol and its application for stereoselective Wittig reaction with trifluoromethyl ketones," <i>Chem. Pharm. Bull.</i> , 36:2950-2954, 1988.
/E.P./	C5	Prasad <i>et al.</i> , "Effects of tocopherol (vitamin E) acid succinate on morphological alterations and growth inhibition in melanoma cells in culture," <i>Cancer Res.</i> , 42:550-555, 1982.
/E.P./	C6	Urano <i>et al.</i> , "Synthesis of dl-alpha-tocopherol and dl-alpha-tocotrienol," <i>Chem. Pharm. Bull.</i> , 31:4341-4345, 1983.
/E.P./	C7	Welch <i>et al.</i> , "Syntheses and activities of antioxidant derivatives of retinoic acids," <i>J. Med. Chem.</i> , 25:81-84, 1981.
/E.P./	C8	Will <i>et al.</i> , "Attachment of vitamin E derivatives to oligonucleotides during solid-phase synthesis," <i>Tetrahedron Lett.</i> 33:2729-2732, 1992.

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